

213-1430-2



10/a
3-26-03
E. Hall

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF :
TOSHINARI SUZUKI ET AL : EXAMINER: HARTMAN, JR., R.
SERIAL NO: 09/596,067 :
FILED: JUNE 16, 2000 : GROUP ART UNIT: 2121
FOR: WEIGHT IDENTIFICATION :
METHOD AND FEEDBACK
CONTROL METHOD

RECEIVED

MAR 25 2003

Technology Center 2100

AMENDMENT

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

SIR:

In response to the Office Action dated December 20, 2002 please amend the above-identified application as follows:

IN THE CLAIMS

3. (Amended) A feedback control method comprising:
a1 preparing a plurality of models, each of which includes at least a phase-delay model
and a phase advancement model and is represented by combining the phase delay model and
the phase advancement model;
identifying a first weight that is assigned to one of the plurality of models;
specifying a second weight that is assigned to at least one model that is other than the
one of the plurality of models, based on the first weight.

Please add new Claims 11-12 as follows: